

MATERIAL SAFETY DATA SHEET

NPCA 1-72

FOR COATINGS, RESINS AND RELATED MATERIALS

DPM 756-4

(Approved by U.S. Department of Labor "Essentially Similar" to Form OSHA-20) 5.29.86 DATE OF PREP

Section I					
MANUFACTURER'S NAME SPRAYLAT CORPORATION					
STREET ADDRESS 3465 S. LA CIENEGA BLVD. CITY. STATE, AND ZIP CODE LOS ANGELES, CA 90016					
EMERGENCY TELEPHONE NO (213) 559-2335					
PRODUCT CLASS TEMPORARY Protective Coating MANUFACTURERS CODE IDENTIFICATION SC-1071 Series					
trade name Spraylat				· .	
Section II — HAZARDOUS INGREDIENTS					
INGREDIENT	PERCENT	TLV PPM mg/m³	LEL	VAPOR PRESSURE	
Di(Phenyl Mercury) dodecenyl succinate	.0025	(MA		(A) (O)	
		Cos	24		
Section III — PHYSICAL DATA					
BOILING RANGE Water Vapor VAPOR DENSITY HEAVIER. X LIGHTER, THAN AIR					
EVAPORATION RATE FASTER X SLOWER. THAN ETHER PERCENT VOLATILE WEIGHT PER BY VOLUME 50-60 GALLON 8-9 Lbs					
Section IV — FIRE AND EXPLOSION HAZARD DATA					
DOTCATEGORY Not regulated	FLASH POI	NT N/A	,	LEL N/A	
extinguishing media (Dry film) Water fog, CO ₂ or foam.					
unusual fire and explosion hazards None					
SPECIAL FIRE FIGHTING PROCEDURES N/A					
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Section V — HEALTH HAZARD DATA				
THRESHOLD LIMIT VALUE Not established EFFECTS OF OVEREXPOSURE None established				
EMERGENCY AND FIRST AID PROCEDURES USE normal hygienic procedures such as removal of soaked clothing, or showers. Flush eyes with water to prevent local irritation.				
Section VI — REACTIVITY DATA				
STABILITY UNSTABLE X STABLE CONDITIONS TO AVOID INCOMPATABILITY (Materials to avoid) Acrolein, crotonaldehyde; carbon monoxide if insufficient HAZARDOUS DECOMPOSITION PRODUCTS OXYGEN present.				
HAZARDOUS POLYMERIZATION MAY OCCUR X WILL NOT OCCUR CONDITIONS TO AVOID				
Section VII — SPILL OR LEAK PROCEDURES				
steps to be taken in case material is released or spilled Contain spill area (diking or sand bags). Use drying agent to soak up or "bail" major spills. Alternative: Allow to air dry and collect polymer.				
waste disposal Method Land fill disposal for collected spillage in accord with applicable regulations.				
Section VIII — SPECIAL PROTECTION INFORMATION				
RESPIRATORY PROTECTION Not needed.				
ventilation Normal room ventilation.				
PROTECTIVE GLOVES RUbberized gloves. EYE PROTECTION Chemical goggles OTHER PROTECTIVE EQUIPMENT Boots, overshoes, rubber apron.				
Section IX — SPECIAL PRECAUTIONS				
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Recommend storage at 70°F. Do not freeze. Do not store in closed drums or vessels near high temperature sources. OTHER PRECAUTIONS				